

L Number	Hits	Search Text	DB	Time stamp
1	0	4851304.pn. and oriented	USPAT; US-PGPUB	2004/04/16 08:53
2	0	4851304.pn. and twisted	USPAT; US-PGPUB	2004/04/16 09:38
3	192	carbon\$6 with fiber with permeability	USPAT; US-PGPUB	2004/04/16 09:39
4	28	carbon\$6 with fiber with air adj permeability	USPAT; US-PGPUB	2004/04/16 09:41
5	2	(carbonized carbonaceous) with fiber with air adj permeability	USPAT; US-PGPUB	2004/04/16 09:41
6	1	(carbonized carbonaceous) with fiber with air adj permeability	EPO; JPO; DERWENT	2004/04/16 09:42
7	1	(carbonized carbonaceous) with fiber same air adj permeability	EPO; JPO; DERWENT	2004/04/16 11:32
8	5	(carbonized carbonaceous) with fiber same air adj permeability	USPAT; US-PGPUB	2004/04/16 09:43
9	82	(carbonized carbonaceous) with fiber and air adj permeability	USPAT; US-PGPUB	2004/04/16 09:44
10	30	(carbonized carbonaceous) with fiber and air adj permeability and 429/\$.ccls.	USPAT; US-PGPUB	2004/04/16 10:20
11	79	(carbonized carbonaceous) with fiber with oriented	USPAT; US-PGPUB	2004/04/16 09:52
12	0	(carbonized carbonaceous) with fiber with axially adj oriented	USPAT; US-PGPUB	2004/04/16 09:51
13	3	(carbonized carbonaceous) with fiber with oriented and 429/\$.ccls.	USPAT; US-PGPUB	2004/04/16 09:54
14	1	(carbonized carbonaceous) with fiber with oriented and randomly and 429/\$.ccls.	USPAT; US-PGPUB	2004/04/16 09:54
15	1	(carbonized carbonaceous) with fiber with oriented and randomly with fiber and 429/\$.ccls.	USPAT; US-PGPUB	2004/04/16 09:55
16	5	(carbonized carbonaceous) with fiber and electrode with air adj permeability and 429/\$.ccls.	USPAT; US-PGPUB	2004/04/16 10:22
17	50	(carbonized carbonaceous) with fiber and electrode with permeability and 429/\$.ccls.	USPAT; US-PGPUB	2004/04/16 11:13
18	1	6127059.pn. and yarn with twisted	USPAT; US-PGPUB	2004/04/16 11:13
19	5	(carbonized carbonaceous) with fiber with axially	EPO; JPO; DERWENT	2004/04/16 11:33
20	8	(carbonized carbonaceous) with fiber with axially	USPAT	2004/04/16 11:34
21	1	(carbonized carbonaceous) with fiber with axially with oriented	USPAT	2004/04/16 11:34
22	0	(carbonized carbonaceous) with fiber with axially with oriented	EPO; JPO; DERWENT	2004/04/16 11:39
23	0	4851304.pn. and acrylic	EPO; JPO; DERWENT	2004/04/16 11:39
24	0	4851304.pn. and acrylic	USPAT	2004/04/16 11:41
25	0	4851304.pn. and spinning	USPAT	2004/04/16 11:43
26	0	6183898.pn. and spinning	USPAT	2004/04/16 11:43
27	0	6183898.pn. and weaving	USPAT	2004/04/16 11:43